EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14	(hough near4 transf$6)same(character$2 near10 lin$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:11
L2	38058	character$3 near10 cod$4	US-PGPUB; USPAT	OR	ON	2006/12/15 14:11
L3	9282	L2 same(assembl$4 or combin$6 or merg$3 or compos$4 or synthes$6)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:12
L4	4828	L3 same(memor$4 or stor$6 or databas$3 or buffer$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:14
L5	275	L4 same((compar$6 or correlat$4 or match$4 or similar$4)near10 cod$4)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:16
L6	2	L5 same(overlap$3 or over-lap$3 or overlay$3 or over-lay$4)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:17
L7	9342	2 same(assembl$4 or combin$6 or merg$3 or compos$4 or synthes$6 or mesh$3 or mosiac$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:13
L8	5240	7 same(memor$4 or stor$6 or databas$3 or buffer$3 or record$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:14
L9	305	8 same((compar$6 or correlat$4 or match$4 or similar$4 or contrast$3)near10 cod$4)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:23
L10	4	9 same(overlap$3 or over-lap$3 or overlay$3 or over-lay$4 or coherent$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:18
L11	4	9 same(overlap$3 or over-lap$3 or overlay$3 or over-lay$4 or coherent$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:18
L12	6	9 same(pen$3 or hand-held$3 or hand adj2 held$3 or marker$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:20
L13	104	8 same(pen$3 or hand-held$3 or hand adj2 held$3 or marker$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:23
L14	6	13 same((compar$6 or correlat$4 or match$4 or similar$4 or contrast$3)near10 cod$4)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:21
L15	226	7 same(pen$3 or hand-held$3 or hand adj2 held$3 or marker$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:25
L16	14	15 same((compar$6 or correlat$4 or match$4 or similar$4 or contrast$3)near10 cod$4)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:26

L17	20	13 same(compar$6 or correlat$4 or match$4 or similar$4 or contrast$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:26
L18	161	7 same(pen$3 or hand-held$3 or hand adj2 held$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:25
L19	9	18 same((compar$6 or correlat$4 or match$4 or similar$4 or contrast$3)near10 cod$4)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:26
L20	28	18 same(compar$6 or correlat$4 or match$4 or similar$4 or contrast$3)	US-PGPUB; USPAT	OR	ON	2006/12/15 14:26
L21	1	"6265706".PN.	USPAT; USOCR	OR	ON	2006/12/15 14:27
L22	1	"6151611".PN.	USPAT; USOCR	OR	ON	2006/12/15 14:28
L23	1	"6151611".PN.	USPAT; USOCR	OR	ON	2006/12/15 14:28
L24	1	"5969711".PN.	USPAT; USOCR	OR	ON	2006/12/15 14:28

IEEE Xplore
RELEASE 2.1

Search Result - Print Format

Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IE CNF = IEE Conference, IEEE STD = IEEE Standard

1. **Combining low-, high-level and empirical domain knowledge for automated segmentation of ultrasonic brea lesions**
    Madabhushi, A.; Metaxas, D.N.;
    Medical Imaging, IEEE Transactions on
    Volume 22, Issue 2, Feb. 2003 Page(s):155 - 169
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2. **An analysis of a rotating, range-gated, fanbeam spaceborne scatterometer concept**
    Chung-Chi Lin; Rommen, B.; Wilson, J.J.W.; Impagnatiello, F.; Park, P.S.;
    Geoscience and Remote Sensing, IEEE Transactions on
    Volume 38, Issue 5, Sept. 2000 Page(s):2114 - 2121
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3. **Modal properties of depressed cladding semiconductor waveguides and lasers**
    Crook, A.C.; Herzinger, C.M.; Cockerill, T.M.; Forbes, D.V.; Honig, J.; DeTemple, T.A.; Coleman, J.J.; White, I.A.; Besse, P.-A.;
    Quantum Electronics, IEEE Journal of
    Volume 30, Issue 12, Dec. 1994 Page(s):2817 - 2826
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4. **Supervised learning-based cell image segmentation for P53 immunohistochemistry**
    Mao, K.Z.; Peng Zhao; Puay-Hoon Tan;
    Biomedical Engineering, IEEE Transactions on
    Volume 53, Issue 6, June 2006 Page(s):1153 - 1163
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5. **Coupled parametric active contours**
    Zimmer, C.; Olivo-Marin, J.-C.;
    Pattern Analysis and Machine Intelligence, IEEE Transactions on
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6. **An analytical approach to floorplanning for hierarchical building blocks layout [VLSI]**
    Ying, C.-S.; Wong, J.S.-L.;
    Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on
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7. **Asymptotic analysis of edge-excited currents on a convex face of a perfectly conducting wedge under overlapping penumbra region conditions**
    Michaeli, A.;
    Antennas and Propagation, IEEE Transactions on
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8.
    A slowly penetrating interfascicular nerve electrode for selective activation of peripheral nerves
    Tyler, D.J.; Durand, D.M.;
    Rehabilitation Engineering, IEEE Transactions on [see also IEEE Trans. on Neural Systems and Rehabilitation]

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9. **Efficient computation of interconnect capacitances using the domain decomposition approach**
Veremey, V.V.; Mittra, R.;
Advanced Packaging, IEEE Transactions on [see also Components, Packaging and Manufacturing Technology, Pa
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10. **Wavefront diffusion and LMSR: algorithms for dynamic repartitioning of adaptive meshes**
Schloegel, K.; Karypis, G.; Kumar, V.;
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11. **A sparse-matrix/canonical grid method for analyzing densely packed interconnects**
Li, S.-Q.; Yu, Y.; Chan, C.H.; Chan, K.F.; Tsang, L.;
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12. **Native tissue imaging at superharmonic frequencies**
Bouakaz, A.; de Jong, N.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on
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13. **Sequential circuit ATPG using combinational algorithms**
Xiaoming Yu; Abramovici, M.;
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14. **FDTD study of resonance Processes in metamaterials**
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15. **Optimized reseeding by seed ordering and encoding**
Al-Yamani, A.A.; Mitra, S.; McCluskey, E.J.;
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Volume 24, Issue 2, Feb. 2005 Page(s):264 - 270

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16. **Looped Actin Structures for Testing Processive Molecular Motors**
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17. **Theoretical comparison of uniform resolution penalized likelihood dynamic PET images with multiframe penalized likelihood static PET images**
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Volume 7, 16-22 Oct. 2004 Page(s):4217 - 4220 Vol. 7

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18. **Secure content delivery using key composition**
Chun-Ying Huang; Yun-Peng Chiu; Kuan-Ta Chen; Hann-Huei Chiou; Chin-Laung Lei;
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19. **Survivability analysis of distributed systems using attack tree methodology**
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20. **Linyphi: an IPv6-compatible implementation of SSR**
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21. **Hybrid RAID-tape-library storage system for backup**
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22. **Serving dynamic groups in application-level multicast**
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23. **A Theory for Photometric Self-Calibration of Multiple Overlapping Projectors and Cameras**
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24. **Beam-lead devices**
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25. **FEC-based scalable multiple description coding for overlay network streaming**
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